

Amendment to the Abstract:

The Abstract has been amended as indicated below. A revised Abstract is attached.

The invention relates to ~~a~~ shrink disc unit, comprising: ~~e~~ a rotating body ~~(2; 4)~~ with a peripheral outer surface ~~(24; 4d), f)~~; a hub ~~(1)~~, surrounding the rotating body ~~(2; 4)~~ with a peripheral inner surface ~~(25)~~, which together with the peripheral outer surface ~~(24; 4d)~~ form a separating line ~~(27)~~ between the rotating body ~~(2; 4)~~ and the hub ~~(1)~~ at an angle to a rotational axis ~~(R)~~ of the rotating body ~~(2; 4)~~ in the longitudinal section of the shrink disc unit, whereby the hub ~~(1)~~ may be shrunk onto the rotating body ~~(2; 4)~~ along the separating line ~~(27)~~, or is shrunk over the separating line ~~(27), g)~~; a fluid channel ~~(11, 12, 13; 16)~~, leading through the rotating body ~~(2; 4)~~ or the hub ~~(1)~~, for pressurisation of the separating line ~~(27)~~ with a pressure fluid; and ~~h~~ a fixing device ~~(2a, 5, 6; 4b, 5, 6)~~, formed from one of the rotating body ~~(2; 4)~~ or the hub ~~(1)~~, alone or in combination with the other and by means of which a tool ~~(7, 8; 7, 9)~~ for the assembly or disassembly of the hub ~~(1)~~ may be either supported on the rotating body ~~(2; 4)~~ or the hub ~~(1)~~ and which may be fixed at a given angular position on the rotating body ~~(2; 4)~~ and/or the hub ~~(1)~~.

Attachment